

WEST Search History for Application 09910432

Creation Date: 2008121813:27

Query	DB	Op.	Plur.	Thes.	Date
(dna vaccine or dna vaccination or dna immuni\$ or genetic vaccine or genetic vaccina\$ or genetic immuni\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((dna vaccine or dna vaccination or dna immuni\$ or genetic vaccine or genetic vaccina\$ or genetic immuni\$) and ires	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
20030236214.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(wolff or loomis or monahan sean or hagstrom or trubetskoy) and recharg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(wolff or loomis or monahan sean or hagstrom or trubetskoy).in. and recharg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(wolff jon or loomis aaron or monahan sean or hagstrom james or trubetskoy).in. and recharg\$	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			02-22-2008

	DWPI, TDBD				
((wolff jon or loomis aaron or monahan sean or hagstrom james or trubetskoy).in. and recharg\$)	USPT, DWPI	ADJ			02-22-2008
(botulinum toxin or botox) same (ligand or target\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((botulinum toxin or botox) same (ligand or target\$3)) and (polycation or poly lysine or polylysine or poly lysine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
20030229034.pn. and (dna or transgene or nucleic or polynucle\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(polycation and adenovir\$ and nucleic).clm. and curiel.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
20030229034.pn. and positive\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
20030229034.pn. and negative\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008

20030229034.pn. and backbone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(mumper and rolland).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(chitin or chitosan) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)) and antibody	PGPB, USPT, USOC, EPAB,	ADJ			02-22-2008

	JPAB, DWPI, TDBD				
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)) and antibody and phosphorothioate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(chitin or chitosan) and microsphere and oligonucleotide and phosphorothioate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((chitin or chitosan) and microsphere and oligonucleotide and phosphorothioate) and ((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
5744166.pn. and (oligonucle\$ or dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
5744166.pn. and biotin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
Q13and biotin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
		ADJ			02-22-2008

(((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$) and antibody) and biotin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
20030229034.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(20030229034.pn.) and nunu\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(20030229034.pn.) and knr	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(polylysine or poly lysine or poly l lysine or polycation) same (polyanion or anion\$ or negative\$2) same (targeting or ligand) same imaging	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(20030229034.pn.) and backbone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(WAUGH JACOB or dake michael).in.	PGPB, USPT, USOC, EPAB,	ADJ			02-22-2008

	JPAB, DWPI, TDBD				
((WAUGH JACOB or dake michael).in.) and (baqckbone or polymer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((WAUGH JACOB or dake michael).in.) and (backbone or polymer).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((WAUGH JACOB or dake michael).in.) and (backbone or polymer).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
recharg\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
recharg\$ and (target\$ or ligand) and polycation\$ and polyanion\$ and (nucleic or dna or polynuel\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(wolff or monahan or trubetskoy).in. and recharg\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
		ADJ			02-22-2008

(wolff jon or wolff john or monahan sean or trubetskoy).in. and recharge\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
\$rgrddrrqrr\$ or \$arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
\$rgrddrrqrr\$ or \$arg-gly-arg-asp-arg-arg-gln-arg-arg-arg\$ or \$argglyargaspargargglnargargarg\$ or \$r g r d d r r q r r\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
\$4rgrddrrqrr\$4 or \$4arg-gly-arg-asp-arg-arg-gln-arg-arg-arg\$4 or \$4argglyargaspargargglnargargarg\$4 or \$4r g r d d r r q r r\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((backbone or polymer) same (cation\$2 or positive\$2)) and ((backbone or polymer) same (anion\$2 or negative\$2)) and (imaging or targeting or ligand or targetting or label or labelling or labeling)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((backbone or polymer) same (cation\$2 or positive\$2)) and (((backbone or polymer) same (anion\$2 or negative\$2)) same (imaging or targeting or ligand or targetting or label or labelling or labeling))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
((((backbone or polymer) same (cation\$2 or positive\$2)) and (((backbone or polymer) same (anion\$2 or negative\$2)) same (imaging or targeting or ligand or targetting or label or labelling or labeling))) and	PGPB, USPT, USOC, EPAB,	ADJ			02-22-2008

(polylysine or poly lysine or poly l lysine)	JPAB, DWPI, TDBD				
20030229034	PGPB	ADJ			02-22-2008
(20030229034) and persistence factor	PGPB	ADJ			02-22-2008
(20030229034) and (cosmoceutic\$ or cosmeceutic\$)	PGPB	ADJ			02-22-2008
(20030229034) and efficiency group	PGPB	ADJ			02-22-2008
positive\$ near3 backbone	PGPB	ADJ			02-22-2008
(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and (positive\$ near3 backbone)	PGPB	ADJ			02-22-2008
target\$ and ((nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB	ADJ			02-22-2008
positive\$ near3 backbone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and (positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
target\$ and ((nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
negative\$ near5 backbone and (target\$ and (nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			02-22-2008
7105656.pn.	PGPB, USPT,	ADJ	YES		02-22-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
7105656.pn. and 63	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-22-2008
7,008,924.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
botulinum toxin and polyanion\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
botulinum toxin or botox	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
s botox and (carrier same polyanion\$) (botulinum toxin or botox)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
s botox and (carrier same polyanion\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		05-08-2008

	TDBD				
botox and (carrier same polyanion\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
botox	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(botox or botulinum toxin) same therapeutic agent	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
delivery vehicle and ((botox or botulinum toxin) same therapeutic agent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(botox or botulinum toxin or botx or botn) same (fusion or conjugat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(botox or botulinum toxin or botx or botn) same (fusion or conjugat\$) and targeting	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(botox or botulinum toxin or botx or botn) same (fusion or conjugat\$) and ((target\$ or ligand) same (conjugat\$ or fusion))	PGPB, USPT, USOC,	ADJ	YES		05-08-2008

	EPAB, JPAB, DWPI, TDBD				
(botox or botulinum toxin or botx or botn) same (fusion or conjugat\$) and ((target\$ or ligand) same (conjugat\$ or fusion) same (toxin or botox))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
5,989,545.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
5,989,545.pn. and (botox or botulinum)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
5,989,545.pn. and (botox or botulinum)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(20050196414 or 20050239705 or 20070077259 or 20070265233 or 20070037252).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		05-08-2008
(20050196414 or 20050239705 or 20070077259 or 20070265233 or 20070037252).pn.	PGPB	ADJ	YES		05-08-2008
(20050196414 or 20050239705 or 20070077259 or 20070265233 or 20070037252).pn. and (anion\$ or negative\$)	PGPB	ADJ	YES		05-08-2008
(dake or waugh).in. and (backbone same negative\$)	PGPB	ADJ	YES		05-08-2008

(dake or waugh).in. and (backbone same negative\$) and botulinum	PGPB	ADJ	YES		05-08-2008
(dna vaccine or dna vaccination or dna immuni\$ or genetic vaccine or genetic vaccina\$ or genetic immuni\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((dna vaccine or dna vaccination or dna immuni\$ or genetic vaccine or genetic vaccina\$ or genetic immuni\$)) and ires	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030236214.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(wolff or loomis or monahan sean or hagstrom or trubetskoy) and recharg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(wolff or loomis or monahan sean or hagstrom or trubetskoy).in. and recharg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(wolff jon or loomis aaron or monahan sean or hagstrom james or trubetskoy).in. and recharg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((wolff jon or loomis aaron or monahan sean or hagstrom james or trubetskoy).in. and recharg\$)	USPT, DWPI	ADJ			05-08-2008

(botulinum toxin or botox) same (ligand or target\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((botulinum toxin or botox) same (ligand or target\$3)) and (polycation or poly lysine or polylysine or poly lysine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030229034.pn. and (dna or transgene or nucleic or polynucle\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(polycation and adenovir\$ and nucleic).clm. and curiel.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030229034.pn. and positive\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030229034.pn. and negative\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030229034.pn. and backbone	PGPB, USPT, USOC, EPAB,	ADJ			05-08-2008

	JPAB, DWPI, TDBD				
(mumper and rolland).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(chitin or chitosan) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (dna or nucleic or polynucle\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)) and antibody	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
		ADJ			05-08-2008

(((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)) and antibody and phosphorothioate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(chitin or chitosan) and microsphere and oligonucleotide and phosphorothioate	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(((chitin or chitosan) and microsphere and oligonucleotide and phosphorothioate) and ((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
5744166.pn. and (oligonucleo\$ or dna or nucleic or polynucleo\$ or plasmid or gene)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
5744166.pn. and biotin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
Q13and biotin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$) and antibody) and biotin	PGPB, USPT, USOC, EPAB,	ADJ			05-08-2008

	JPAB, DWPI, TDBD				
20030229034.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(20030229034.pn.) and nunu\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(20030229034.pn.) and knr	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(polylysine or poly lysine or poly l lysine or polycation) same (polyanion or anion\$ or negative\$2) same (targeting or ligand) same imaging	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(20030229034.pn.) and backbone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(WAUGH JACOB or dake michael).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
		ADJ			05-08-2008

((WAUGH JACOB or dake michael).in.) and (baqckbone or polymer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((WAUGH JACOB or dake michael).in.) and (backbone or polymer).pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((WAUGH JACOB or dake michael).in.) and (backbone or polymer).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
recharg\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
recharg\$ and (target\$ or ligand) and polycation\$ and polyanion\$ and (nucleic or dna or polynuel\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(wolff or monahan or trubetskoy).in. and recharg\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(wolff jon or wolff john or monahan sean or trubetskoy).in. and recharg\$ and (target\$ or ligand)	PGPB, USPT, USOC, EPAB,	ADJ			05-08-2008

	JPAB, DWPI, TDBD				
\$rgdrdrqrr\$ or \$arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
\$rgdrdrqrr\$ or \$arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$ or \$argglyargaspargargglnargargarg\$ or \$r g r d r r q r r r\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
\$4rgdrdrqrrr\$4 or \$4arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$4 or \$4argglyargaspargargglnargargarg\$4 or \$4r g r d r r q r r r r r\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((backbone or polymer) same (cation\$2 or positive\$2)) and ((backbone or polymer) same (anion\$2 or negative\$2)) and (imaging or targeting or ligand or targetting or label or labelling or labeling)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((backbone or polymer) same (cation\$2 or positive\$2)) and (((backbone or polymer) same (anion\$2 or negative\$2)) same (imaging or targeting or ligand or targetting or label or labelling or labeling))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
((((backbone or polymer) same (cation\$2 or positive\$2)) and (((backbone or polymer) same (anion\$2 or negative\$2)) same (imaging or targeting or ligand or targetting or label or labelling or labeling))) and (polylysine or poly lysine or poly l lysine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
20030229034	PGPB	ADJ			05-08-2008

(20030229034) and persistence factor	PGPB	ADJ			05-08-2008
(20030229034) and (cosmoceutic\$ or cosmeceutic\$)	PGPB	ADJ			05-08-2008
(20030229034) and efficiency group	PGPB	ADJ			05-08-2008
positive\$ near3 backbone	PGPB	ADJ			05-08-2008
(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and (positive\$ near3 backbone)	PGPB	ADJ			05-08-2008
target\$ and ((nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB	ADJ			05-08-2008
positive\$ near3 backbone	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and (positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
target\$ and ((nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
negative\$ near5 backbone and (target\$ and (nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and positive\$ near3 backbone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			05-08-2008
full	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008

(transfect\$3 or complex\$3) same (POLYCATION? OR HISTONE OR POLYLYSINE OR POLY LysINE OR POLY L LYSINE) same surface charge	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
(transfect\$3 or complex\$3) same (POLYCATION? OR HISTONE OR POLYLYSINE OR POLY LysINE OR POLY L LYSINE) same net charge	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
((transfect\$3 or complex\$3) same (POLYCATION? OR HISTONE OR POLYLYSINE OR POLY LysINE OR POLY L LYSINE) same net charge) and huang.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
((transfect\$3 or complex\$3) same (POLYCATION? OR HISTONE OR POLYLYSINE OR POLY LysINE OR POLY L LYSINE) same surface charge) and huang.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
(huang leaf).in. and charg\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
(huang leaf).in. and charg\$5	USPT	ADJ	YES		12-18-2008
positive same charge same (dna or nucleic or polynucle\$) same condens\$6 same excess	USPT	ADJ	YES		12-18-2008
(monahan or trubetskoy or loomis or wolff).in. and recharg\$4 and condens\$8 and (nucleic or polynucle).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-18-2008
		ADJ	YES		12-18-2008

(monahan or trubetskoy or loomis or wolff).in. and recharg\$4 and condens\$8 and (nucleic or polynucle).clm. and (excess same charg\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(monahan or trubetskoy or loomis or wolff).in. and recharg\$4 and condens\$8 and (nucleic or polynucle).clm. and (excess same charg\$3) adn net charge	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-18-2008
(monahan or trubetskoy or loomis or wolff).in. and recharg\$4 and condens\$8 and (nucleic or polynucle).clm. and (excess same charg\$3) and net charge	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-18-2008
7,008,924.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
7,008,924.pn. and (tat or YGRKKRRQRRR or GGGGYGRKKRRQRRR)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008
tat near3 fusogenic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-18-2008